

Message

---

**From:** Slimak, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=197D6551AFAF4D90B087C4D5BF62B53C-SLIMAK, MIKE]  
**Sent:** 1/30/2019 4:44:05 PM  
**To:** ORD-Exec-Council-Directors [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=27ecb6069df540d1b77c19b84ba8dea4-ORD-Exec-Co]; ORD-IOAA-Front Office Support [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=2a6228178a264ebb9d4ed55c6b23d304-ORD-IOAA-Fr]  
**CC:** SHC MIs [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=b9ccd9a178844b6e917d6644339b73e4-SHC MIs]; Berolzheimer, Benjamin [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=1d33fd41dfcc4161beae996737f66028-Berolzheime]; Chu, Karen [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=f943b383409440aabdf8328ca0b47ad1-Chu, Karen]; Eisenhauer, Emily [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=aaa84ea08e7249a9b1974720c0d82119-Eisenhauer,]; Ferster, Aaron [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=21fcad8fd1f84b108aac5473e94889c5-Ferster, Aaron]; Geller, Andrew [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51de0a18e67b4886a0020fe9c2e93f48-Geller, Andrew]; Grissom, Gregory [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=00be6cfe4d43424590e4d3731b50e2a1-Grissom, Gr]; Mazur, Sarah [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=17239e84cf754302834dce90abaf21d4-Mazur, Sarah]; McCullough, Melissa [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=af5e07ce711a4baa800ea4e25436ad4b-McCullough, Melissa]; Pugh, Carolyn [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=7b8d4a2731cd4723a53a49b7196b5ec3-Pugh, Carol]; Slimak, Michael [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=197d6551afaf4d90b087c4d5bf62b53c-Slimak, Mike]; Tolve, Nicolle [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5df597178ff54b8cb9c3edf239905634-Tolve, Nicolle]  
**Subject:** SHC's Weekly Report for Jan 30, 2019

## Sustainable and Healthy Communities (SHC) Research Program

Report for January 30, 2019

### Hot Issues

None this week

### SHC News

# Ex. 5 Deliberative Process (DP)

# Ex. 5 Deliberative Process (DP)

Citation: Wilkin, Richard T., et al. "Geochemical and Isotope Study of Trichloroethene Degradation in a Zero-Valent Iron Permeable Reactive Barrier: A Twenty-Two-Year Performance Evaluation." *Environmental science & technology* 53.1 (2018): 296-306.